

AMENDMENT TO THE CLAIMS

The following claim listing replaces all prior listings and versions of the claims:

LISTING OF CLAIMS

1. (Currently Amended) A stereoscopic image generating device, comprising:

a detecting portion ~~[[means]]~~ for detecting information indicating stereoscopic effect intensity added to a stereoscopic image to be displayed;

a display ~~[[means]]~~ for displaying a stereoscopic image by rendering a size smaller than an original-size based on said information indicating the stereoscopic effect intensity of the stereoscopic image and requiring an input indicating whether or not to allow an original-size stereoscopic image; and

an executing portion ~~a-means~~ for executing a display of the original-size stereoscopic image when receiving information indicating an allowance from a user side.

2. (Currently Amended) A stereoscopic image generating device, comprising:

a detecting portion ~~[[means]]~~ for detecting information indicating stereoscopic effect intensity added to a stereoscopic image to be displayed;

a display ~~[[means]]~~ for displaying a stereoscopic image by rendering a stereoscopic effect weaker than an original stereoscopic effect based on said information indicating the stereoscopic effect intensity of the stereoscopic image and requiring an input indicating whether or not to allow a stereoscopic image having the original stereoscopic effect; and

an executing portion ~~a-means~~ for executing a display of the stereoscopic image having the original stereoscopic effect when receiving information indicating an allowance from a user side.

3. (Currently Amended) A stereoscopic image generating device, comprising:

a determining portion ~~[[means]]~~ for determining ~~[[a]]~~ stereoscopic effect intensity of a stereoscopic image to be displayed;

a display ~~[[means]]~~ for displaying a stereoscopic image by rendering a size smaller than an original-size based on said determined stereoscopic effect intensity and requiring an input indicating whether or not to allow an original-size stereoscopic image; and

an executing portion ~~a means~~ for executing a display of the original-size stereoscopic image when receiving information indicating an allowance from a user side.

4. (Currently Amended) A stereoscopic image generating device, comprising:

a determining portion ~~[[means]]~~ for determining ~~[[a]]~~ stereoscopic effect intensity of a stereoscopic image to be displayed;

a display ~~[[means]]~~ for displaying a stereoscopic image by rendering a stereoscopic effect weaker than an original stereoscopic effect based on said determined stereoscopic effect intensity and requiring an input indicating whether or not to allow a stereoscopic image having the original stereoscopic effect; and

an executing portion ~~a means~~ for executing a display of the stereoscopic image having the original stereoscopic effect when receiving information indicating an allowance from a user side.

5. (Currently Amended) A stereoscopic image generating device, comprising:

a display ~~[[means]]~~ for displaying a stereoscopic image to be displayed by rendering a

size smaller than its original-size based on stereoscopic effect intensity of the stereoscopic image and requiring an input indicating whether or not to allow an original-size stereoscopic image; and
an executing portion ~~a means~~ for executing a display of the original-size stereoscopic image when receiving information indicating an allowance from a user side.

6. (Currently Amended) A stereoscopic image generating device, comprising:

a display ~~[[means]]~~ for displaying a stereoscopic image to be displayed by rendering a stereoscopic effect weaker than its original stereoscopic effect based on stereoscopic effect intensity of the stereoscopic image and requiring an input indicating whether or not to allow the stereoscopic image having the original stereoscopic effect; and

an executing portion ~~a means~~ for executing a display of the stereoscopic image having the original stereoscopic effect when receiving information indicating an allowance from a user side.

7. (Original) A stereoscopic image generating device according to any one of claims 1 to 6, wherein a warning is displayed on a screen in a state of a size-reduced display or in a state of a stereoscopic effect-weakened display.

8. (Currently Amended) A stereoscopic image delivery method, characterized in transmitting via a network a stereoscopic image by rendering a size smaller than its original size, requiring an input indicating whether or not to allow an original-size stereoscopic image, and transmitting via a network the original size stereoscopic image when receiving information indicating an allowance from a user side.

9. (Currently Amended) A stereoscopic image delivery method, characterized in transmitting via a network a stereoscopic image by rendering a stereoscopic effect weaker than its original stereoscopic effect, requiring an input indicating whether or not to allow a stereoscopic image having an original stereoscopic effect, and transmitting via a network the stereoscopic image having the original stereoscopic effect when receiving information indicating an allowance from a user side.